RICOH

Projectors

PJ X5360N / PJ WX5350N



The Ricoh PJ X5360N / PJ WX5350N series delivers exceptional versatility, affordability and ease of use.

Ricoh's high quality standard projectors are productive, multi-purpose devices for screen sizes of up to 300in. Perfect for ad hoc and scheduled presentations, they offer the all-round performance and ease of use essential in a shared device. A full array of connectivity options and helpful on-screen prompts ensure even novices can start presenting immediately.

With output of 4200 lumens, keystone correction and vertical lens shift, they are ideal for virtually any space. They can be managed and controlled centrally and feature an Eco Mode for lower running costs.

For consistent, reliable performance, the PJ X5360N / PJ WX5350N meet the most exacting standards.

PJ X5360N / PJ WX5350N



- Projects onto screens from 25 to 300 inches in size.
- Optional wireless network connectivity for flexible positioning.
- Keystone correction rectifies image distortion.

- Vertical lens shift changes projection without moving the projector.
- 1.7 times manual zoom for flexible installation.

Key features:

The Ricoh PJ X5360N / PJ WX5350N are supremely versatile projectors. Extensive connectivity options and powerful management features combine with outstanding image quality and great ease of use to satisfy the diverse needs of private and public sector organisations.

High quality presentations

High brightness

Offering 4200/3500 lumens output (XGA/WXGA) the Ricoh PJ X5360N / PJ WX5350N displays sharp, vibrant images in all light conditions.

Image correction

Image correction produces true images even when projecting at an angle or onto curved, angled surfaces or coloured backgrounds.

Easy set-up

A high magnification (1.7) manual zoom and vertical lens shift give you freedom to position the projector where you choose.

Expanded Connectivity

Network-ready

Network connectivity and wireless LAN compatibility let you make presentations from network PCs; send content from one PC to multiple projectors; and manage devices remotely.

USB & HDMI

Includes HDMI connection for high definition devices and USB ports for computers and removable storage.

Remote Management & Control

PJ Link & Crestron

Compatibility with PJ Link & Crestron allows administrators to manage projectors from Ricoh and third parties.

Low Running Costs

Eco Mode

Save money and carbon emissions with Ricoh's Eco Mode. Just press the Eco Mode button on the projector or remote control to cut energy use by 24%.

Automatic Eco mode function

Automatic Eco Mode delivers savings on-the-fly by adjusting lamp brightness according to the image being projected. It switches to Eco Mode when images are dark, automatically reverting to standard output when more brightness is required.

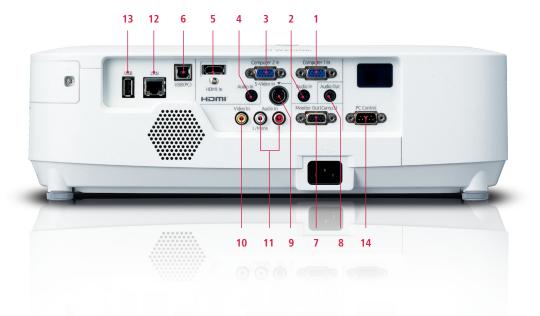
Productivity features built-in

Quick Stop & Start

A quick start of 3 seconds and no cooling down period after use for instant set-up and removal.

DICOM (Simple)

Support for DICOM (Simple) allows universities, hospitals, clinics and surgeries to display medical images for non-diagnostic purposes.



- 1 Computer 1 in
- 2 Computer 1 audio n
- 3 Computer 2 in
- 4 Computer 2 audio in
- 5 HDMI
- 6 USB (PC) port (type B)
- 7 Monitor out
- 8 Audio out
- 9 S-video in connector
- 10 Video in connector
- 11 Video / S-video audio in
- 12 LAN port
- 13 USB port (type A)
- **14** PC control port

Specifications:

PJ X5360N / PJ WX5350N

		PJ X5360N	PJ WX5350N	
System		3 LCD		
Resolution		XGA 786,432 pixels (1,024 x 768)	WXGA 1,024,000 pixels (1,280 x 800)	
Panel shape	Size	0.63"	0.59"	
	Aspect ratio	4:3	16:10	
Luminous flux (brightness)		4,200lm	3,500lm	
Contrast ratio		2,000:1		
Size of projected image		25" - 300"		
Projection distance (from rear of unit to projection surface)		0.64-13.8m	0.7-14.6m	
Projection ratio		1.3 - 2.2:1		
Lamp	Lamp type	Standard mode: 265W, Eco mode: 195W		
	Lamp life	Standard mode 3,000 hours, eco mode 3,500 hours		
Lens	Туре	Built-in		
	Shift / Method	Vertical / Manual		
7/	Ratio	1.7		
Zoom / Focus	Method	Manual		
Input signals		NTSC, PAL, SECAM, NTSC4.43, PAL-N, PAL-N, PAL-60		
Supported Resolutions		480p/60; 576p/50; 720p/60; 720p/50; 1080p/60; 1080p/50; 480i/50; 576i/50; 1080i/60; 1080i/50; 640x480 (VGA)		
Analog RGB compatible scanning frequency		Horizontal: 24-100KHz, Vertical: 50-120Hz		
Interface	Image input	D-Sub 15-pin x 2, RCA x 1, S-Video x 1, HDMI type A x 1		
	Image output	D-Sub 15-pin x 1		
	Audio input	3.5MM stereo mini pin jack x 2, RCA (L/R) x 1		
	Audio output	3.5MM stereo mini pin jack x 1		
	USB	Type-A x 1 (USB 2.0 High-Speed)		
	Wired LAN	RJ45 (10BASE-T/100BASE-TX x 1)		
	Wireless LAN	Optional IEEE802.11b/g/n compliant		
	Control	D-SUB9 x 1		
Built-in speaker		10W mono		
Dimensions (W x D x H)		398 x 276 x 127MM (without lens and feet)		
Weight		Approx. 3.9kg		
Fan noise [dB (A)]		36dB in standard mode, 30dB in eco mode		
Power consumption	While operating	Standard mode: 358W or less, Eco mode: 271W or less		
	In standby	Regular standby mode: 0.4W or less		
Power		100 to 240V, 50 Hz / 60Hz		
Accessories packaged with projector		Remote control, RGB cable, power code, quick setup guide, remote mouse receiver, CD-ROM (User Manual, Network Utility, JPEG conversion software, Projector Management utility)		
Standard price		Price set by retailer		

PJ X5360N	Projection distance (m)	PJ WX5350N	Displaction distance (m)	
Screen size	Projection distance (m)	Screen size	Projection distance (m)	
25"	0.64 – 1.10	25	0.68 – 1.17	
30"	0.78 – 1.33	30	0.83 – 1.41	
40"	1.06 – 1.79	40	1.12 – 1.90	
60"	1.62 – 2.71	60	1.71 – 2.83	
80"	2.17 – 3.64	80	2.3 – 3.85	
100"	2.73 – 4.56	100	2.89 – 4.82	
120"	3.29 – 5.49	120	3.47 – 5.8	
150"	4.12 – 6.87	150	4.35 – 7.26	
180"	4.95 – 8.26	180	5.24 - 8.72	
200"	5.51 – 9.18	200	5.82 – 9.7	
240"	6.62 – 11.03	240	7.00 – 11.65	
300"	8.30 – 13.80	300	8.76 – 14.58	

